

=> d history

(FILE 'HOME' ENTERED AT 16:28:52 ON 29 AUG.2005)

FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS'
ENTERED AT 16:29:20 ON 29 AUG 2005

L1 425 S (KINCH, M?)/AU OR (KINCH M?)/AU OR (KINCH,M?)/AU
L2 39 S (ZANTEK, N?)/AU OR (ZANTEK N?)/AU OR (ZANTEK,N?)/AU
L3 434 S L1 OR L2
L4 1 S MAMMARY(W) DERIVED(W) TYROSINE(W) KINASE
L5 0 S EPITHELIAL(W) CELL(W) KINASE(W) PROTEIN
L6 2214 S ECK OR ECK1 OR EPHA2 OR (EPHRIN OR EPH) (W)A2
L7 158 S L3 AND L6
L8 15 S L7 AND PY<2000
L9 5 DUP REM L8 (10 DUPLICATES REMOVED)
L10 140 S L6(S) METASTA?
L11 676237 S HYPERPHOSPHORYLAT? OR HYPOPHOSPHORYLAT? OR PHOSPHORYLAT?
L12 147 S L6(S) L11
L13 4177725 S LOCALIZ? OR NUCLEUS OR NUCLEAR OR CYTOPLASM? OR ENDOPLASM? OR
L14 146 S L6(S) L13
L15 347 S L10 OR L12 OR L14
L16 47 S L10(S) (CARCINOMA# OR ADENOCARCINOMA#)
L17 59 S L10(S) (BREAST OR MAMMARY OR RENAL OR KIDNEY OR PROSTATE OR LU
L18 74 S L16 OR L17
L19 11 S L18 AND PY<2000
L20 4 DUP REM L19 (7 DUPLICATES REMOVED)
L21 268 S L12 OR L14
L22 89 S L21 AND PY<2000
L23 35 DUP REM L22 (54 DUPLICATES REMOVED)
L24 78 S L12(S) (CANCER? OR TUMOUR? OR TUMOR? OR MALIGNAN? OR METASTA?
L25 33 S L14(S) (CANCER? OR TUMOUR? OR TUMOR? OR MALIGNAN? OR METASTA?
L26 104 S L24 OR L25
L27 22 S L26 AND PY<2000
L28 8 DUP REM L27 (14 DUPLICATES REMOVED)
L29 76 S PATTERN(S) L6
L30 0 S L29(S) (CARCINOMA# OR ADENOCARCINOMA#)
L31 7 S L29(S) (CANCER? OR TUMOUR? OR TUMOR? OR MALIGNAN? OR METASTA?
L32 5 S L31 AND PY<2000
L33 1 DUP REM L32 (4 DUPLICATES REMOVED)

FILE 'PCTFULL' ENTERED AT 17:09:27 ON 29 AUG 2005

L34 0 S MAMMARY(W) DERIVED(W) TYROSINE(W) KINASE
L35 14 S EPITHELIAL(W) CELL(W) KINASE
L36 1992 S ECK OR ECK1 OR EPHA2 OR (EPH OR EPHRIN) (W)A2
L37 58 S L36(S) METASTA?
L38 58 S L37 AND (RENAL OR KIDNEY OR BREAST OR MAMMARY OR LUNG OR PUL
L39 45 S L37 AND (CARCINOMA# OR ADENOCARCINOMA#)
L40 58 S L38 OR L39
L41 3 S L40 AND PD<19990817
L42 29506 S HYPERPHOSPHORYLAT? OR HYPOPHOSPHORYLAT? OR PHOSPHORYLAT?
L43 246607 S LOCALIZ? OR NUCLEUS OR NUCLEAR OR CYTOPLASM? OR ENDOPLASM? OR
L44 26 S L36(5A) L42
L45 27 S L36(5A) L43
L46 36 S L44 OR L45
L47 21 S L46 AND (CARCINOMA# OR ADENOCARCIOMA#)
L48 11 S L46 AND ADENOCARCINOMA#
L49 36 S L47 OR L46
L50 10 S L49 AND AD<19990817

FILE 'EPFULL' ENTERED AT 17:26:46 ON 29 AUG 2005

L51 0 S MAMMARY(W) DERIVED(W) TYROSINE(W) KINASE
L52 6 S EPITHELIAL(W) CELL(W) KINASE

L53 1233 S ECK OR ECK1 OR EPHA2 OR (EPH OR EPHRIN) (W)A2
 L54 1233 S L52 OR L53
 L55 10 S L54(S)METASTA?
 L56 3 S L55 AND PD<19990817
 L57 6 S L55 AND (CARCINOMA# OR ADENOCARCINOMA#)
 L58 2 S L57 AND PD<19990817
 L59 9657 S (CANCER# OR TUMOR# OR TUMOUR# OR MALIGNAN? OR NEOPLAS?) (5A) (B
 L60 7288 S HYPERPHOSPHORYLAT? OR HYPOPHOSPHORYLAT? OR PHOSPHORYLAT?
 L61 9 S L55 AND L59
 L62 3 S L61 AND PD<19990817
 L63 64 S (CANCER# OR TUMOR# OR TUMOUR# OR MALIGNAN? OR NEOPLAS?) (5A)L1
 L64 211231 S LOCALIZ? OR NUCLEUS OR NUCLEAR OR CYTOPLASM? OR ENDOPLASM? OR
 L65 1424 S (CANCER# OR TUMOR# OR TUMOUR# OR MALIGNAN? OR NEOPLAS?) (5A)L1
 L66 0 S L63 AND L54
 L67 9 S L65 AND L54
 L68 3 S L67 AND PD<19990817

WEST Search History

DATE: Monday, August 29, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L26	19990817	0
<input type="checkbox"/>	L25	19990817	0
<input type="checkbox"/>	L24	L23 with metasta\$3	2
<input type="checkbox"/>	L23	D7 or B2D6	18352
<input type="checkbox"/>	L22	19990817	9
<input type="checkbox"/>	L21	L20 or l19	20
<input type="checkbox"/>	L20	L15 and l10	16
<input type="checkbox"/>	L19	L15 and l7	18
<input type="checkbox"/>	L18	19990817	0
<input type="checkbox"/>	L17	19990817	4
<input type="checkbox"/>	L16	L15 and l4	14
<input type="checkbox"/>	L15	L3 with (carcinoma\$1 or adenocarcinoma\$1)	21
<input type="checkbox"/>	L14	L13 and (carcinoma\$1 or adenocarcinoma\$1)	40
<input type="checkbox"/>	L13	L4 or l7 or l10	60
<input type="checkbox"/>	L12	19990817	3
<input type="checkbox"/>	L11	19990817	10
<input type="checkbox"/>	L10	l3 with (localiz\$5 or nuclear or cytoplasm\$2 or ER or endoplasmic)	27
<input type="checkbox"/>	L9	19990817	0
<input type="checkbox"/>	L8	19990817	13
<input type="checkbox"/>	L7	L3 with (hyperphosphorylat\$3 or hypophosphorylat\$3 or phosphorylat\$3)	40
<input type="checkbox"/>	L6	19990817	0
<input type="checkbox"/>	L5	19990817	5
<input type="checkbox"/>	L4	L3 with metasta\$3	30
<input type="checkbox"/>	L3	ephA2 or ((eph or ephrin) adj A2) or eck or eck1	3354
<input type="checkbox"/>	L2	mammary adj derived adj tyrosine adj kinase	0
<input type="checkbox"/>	L1	epithelial adj cell adj kinase adj protein	0

END OF SEARCH HISTORY